

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>1</b>	<b>L1</b>	<b>21</b>	("20010011771" "20010011768" "6410990" "6310398" "6291898" "6271478" "6269327" "6242815" "6229218" "6222738" "6150729" "6130484" "6107685" "6059624" "5952726" "5898213" "5796171" "5650660" "5491364" "5444303" "5300815").pn.	<b>USP AT; US-P GPU B</b>
<b>2</b>	<b>L2</b>	<b>2</b>	<b>1 and (bare with package\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>3</b>	<b>L3</b>	<b>2</b>	<b>1 and (processor\$1 microprocessor\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>4</b>	<b>L4</b>	<b>15</b>	("20010054513" "20010009203" "6407345" "6407344" "6392898" "6384344" "6335493" "6297964" "6218630" "6194668" "5713127" "5539156" "5424490" "5420460" "4860088").pn.	<b>USP AT; US-P GPU B</b>
<b>5</b>	<b>L5</b>	<b>2</b>	<b>4 and (bare with package\$1)</b>	<b>USP AT; US-P GPU B</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>6</b>	<b>L6</b>	<b>1</b>	<b>4 and (processor\$1 microprocessor\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>7</b>	<b>L7</b>	<b>36</b>	<b>("20020074160"</b> <b>"20020053466"</b> <b>"6411519" "6407460"</b> <b>"6373139" "6303871"</b> <b>"6285560" "6268568"</b> <b>"6249047" "6235997"</b> <b>"6232564" "6229099"</b> <b>"6198635" "6194667"</b> <b>"6191491" "6160313"</b> <b>"6111205" "6111204"</b> <b>"6061246" "6037547"</b> <b>"6011695" "6008532"</b> <b>"5955704" "5951304"</b> <b>"5812379" "5604330"</b> <b>"5597982" "5534667"</b> <b>"4636919" "4562513"</b> <b>"4551789" "4527041"</b> <b>"4495377" "4362899"</b> <b>"4298770"</b> <b>"3739231").pn.</b>	<b>USP AT; US-P GPU B</b>
<b>8</b>	<b>L8</b>	<b>0</b>	<b>7 and (bare with package\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>9</b>	<b>L9</b>	<b>4</b>	<b>7 and microprocessor\$1</b>	<b>USP AT; US-P GPU B</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>10</b>	<b>L10</b>	<b>3</b>	<b>7 and processor\$1</b>	<b>USP AT; US-P GPU B</b>
<b>11</b>	<b>L11</b>	<b>4</b>	<b>9 10</b>	<b>USP AT; US-P GPU B</b>
<b>12</b>	<b>L18</b>	<b>60</b>	<b>bare with (processor\$1 microprocessor\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>13</b>	<b>L19</b>	<b>20</b>	<b>18 and (bump\$1 ball\$1 land\$1 bga lga)</b>	<b>USP AT; US-P GPU B</b>
<b>14</b>	<b>L20</b>	<b>1120</b>	<b>257/778.ccls.</b>	<b>USP AT; US-P GPU B</b>
<b>15</b>	<b>L21</b>	<b>52</b>	<b>20 and (bare with package\$1)</b>	<b>USP AT; US-P GPU B</b>
<b>16</b>	<b>L22</b>	<b>9</b>	<b>21 and (processor\$1 microprocessor\$1)</b>	<b>USP AT; US-P GPU B</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>17</b>	<b>L23</b>	<b>72</b>	<b>1 4 7</b>	<b>USP AT; US-P GPU B</b>
<b>18</b>	<b>L24</b>	<b>7</b>	<b>23 and bus</b>	<b>USP AT; US-P GPU B</b>
<b>19</b>	<b>L43</b>	<b>13</b>	<b>("6336178" "6334181" "6332147" "6331856" "6324592" "6218953" "6108014" "6013536" "6011546" "5898425" "5861873" "5732228" "5717879").pn.</b>	<b>USP AT; US-P GPU B</b>
<b>20</b>	<b>L44</b>	<b>13</b>	<b>43 and bus</b>	<b>USP AT; US-P GPU B</b>